Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A computer assisted meeting capture system comprising:

a meeting capture controller;

~~a camera~~at least one of a camera having a plurality of angles and a plurality of cameras;

a sensor to determine sensed activity information;

a storage device that stores ~~stored~~ object position information ~~to;~~ and

~~stored~~rule information;

wherein the meeting capture controller displays, for selection, at least one of a suggested camera selection and a suggested camera angle ~~selections~~selection based on the sensed activity information, the stored object position information and the stored rule information.

2. (Original) The system of claim 1 wherein the meeting capture controller automatically selects at least one of the suggested camera and the suggested camera angle for recording the sensed activity information.

3. (Currently Amended) The system of claim 1 wherein the ~~sensor~~sensed activity information comprises at least one of sound information, movement information and presence information.

4. (Original) The system of claim 1 wherein the sound information is obtained from microphones.

5.   (Original) The system of claim 3 wherein the movement information is obtained from at least one of passive infra-red detectors, microwave detectors, photo-detectors and ultrasound detectors.

6.   (Original) The system of claim 3 wherein the presence information is obtained from at least one of passive infra-red detectors, microwave detectors, photo-detectors, pressure detectors and ultra-sound detectors.

7.   (Original) The system of claim 1 wherein the stored object location information is obtained automatically by at least one of a geo-positioning system signal and a mobile locator service signal.

8.   (Currently Amended) A method of computer assisted meeting capture comprising the steps of:

        providing at least one of a camera having a plurality of angles and a plurality of cameras;

        determining activity information from a sensor; and

        displaying, for selection, at least one of a suggested camera selection and a suggested camera angle selection based on determined sensed activity information based on, stored object position information and stored rule information.

9.   (Currently Amended) The method of claim 1 8 wherein the suggested camera and the suggested camera angle are selected for recording the sensed activity information.

10.   (Currently Amended) The method of claim 1 8 wherein determining the activity information from a sensor comprises sensing at least one of sound information, movement information presence information.

11.   (Currently Amended) The method of claim 1 8 wherein determining the activity information from a sensor comprises sensing the sound information from microphones.

12.   (Currently Amended) The method of claim ~~1~~ 8 wherein determining the
activity information from a sensor comprises sensing movement information obtained from at
least one of passive infra-red detectors, microwave detectors, photo-detectors and ultrasound
detectors.

13.   (Currently Amended) The method of claim ~~1~~ 8 wherein determining the
activity information from a sensor comprises sensing presence information obtained from at
least one of passive infra-red detectors, microwave detectors, photo-detectors, pressure
detectors and ultra-sound detectors.

14.   (Currently Amended) The method of claim ~~1~~ 8 wherein the stored object
location information is obtained automatically determined by at least one of geo-positioning
system signal and mobile locator service signal.

15.   (Currently Amended) A carrier wave encoded to transmit a control program
usable for computer assisted meeting capture to a device for executing the control program,
the control program including instructions comprising:

        instructions for determining activity information from a sensor; and

        instructions for displaying, for selection, at least one of a suggested camera
selection and a suggested camera angle selection based on determined sensed activity
information ~~based on~~, stored object position information and stored rule information.

16.   (Currently Amended) A computer readable storage medium, comprising,
        computer readable program code embodied on the computer readable storage
medium, the computer readable program code usable to program a computer to perform
computer assisted meeting capture further comprising the steps of:

        instructions for determining activity information from a sensor; and

instructions for displaying, for selection, at least one of a suggested camera selection and a suggested camera angle selection based on determined sensed activity information based on, stored object position information and stored rule information.

17. (Currently Amended) A method of computer assisted meeting capture comprising the steps of:

providing at least one of a camera having a plurality of angles and a plurality of cameras;

determining activity information from a sensor comprising sensing movement information obtained from at least one of passive infra-red detectors, microwave detectors, photo-detectors and ultrasound detectors; and

displaying, for selection, at least one of a suggested camera selection and a suggested camera angle selection based on determined sensed activity information based on, object position information and rule information stored in a storage device.

18. (Currently Amended) A computer assisted meeting capture system comprising:

a meeting capture controller;

a camera at least one of a camera having a plurality of angles and a plurality of cameras;

a sensor to determine sensed activity information;

a storage device that stores stored object position information to; and

stored rule information;

wherein the meeting capture controller displays, for selection, at least one of a suggested camera selection and a suggested camera angle selections selection based on the sensed activity information, the stored object position information and the stored rule information, and wherein the sensor information comprises at least one of sound information,

movement information and presence information and wherein the stored object location information is obtained automatically by at least one of a geo-positioning system signal and a mobile locator service signal.

19.   (New) The system of claim 1, further comprising an input device, wherein the at least one of the suggested camera selection and the suggested camera angle selection is manually selected by a user using the input device.

20.   (New) The method of claim 8, further comprising:

providing an input device; and

receiving a selection of at least one of the suggested camera selection and the suggested camera angle selection by a user via the input device.